

# PubMed

"neoculin acidic subunit" OR curculin2 OR curculin-2

U.S. National Library of Medicine  
National Institutes of Health

## Advanced Search

### Search History

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

| Search | Most Recent Queries  | Time     | Result |
|--------|--|----------|--------|
| #8     | Search "neoculin acidic subunit" OR curculin2 OR curculin-2        | 11:52:34 | 11     |
| #7     | Search "neoculin acidic subunit" OR NAS OR curculin2 OR curculin-2 | 11:51:55 | 2166   |
| #6     | Search "curculin protein, plant"[Substance Name]                   | 11:50:44 | 12     |
| #3     | Search neoculin  | 11:49:15 | 13     |
| #2     | Search "neoculin protein, Curculigo latifolia"[Substance Name]     | 11:48:17 | 9      |

[Clear History](#)

### Search by Author, Journal, Publication Date, and more

Fill in any or all of the fields below, as needed.

All of these (AND)  Any of these (OR)

Author  [Index](#)

Journal  [Index](#)

Publication Date  to present [Index](#)  
(yyyy/mm/dd - month and day are optional)

[Add More Search Fields](#)

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### Limit by Topics, Languages, and Journal Groups

Full Text, Free Full Text, and Abstracts [Index](#)

[Clear](#)

Links to full text Links to free full text Abstracts**Humans or Animals** CLEAR Humans     Animals**Type of Article** CLEAR

- Clinical Trial
- Editorial
- Letter
- Meta-Analysis
- Practice Guideline

**Subsets** CLEAR**Journal Groups**

- Core clinical journals
- Dental journals
- Nursing journals

Topics

**Gender** CLEAR Male     Female**Languages** CLEAR

- English
- French
- German
- Italian
- Japanese

**Ages** CLEAR

- All Infant: birth-23 months
- All Child: 0-18 years
- All Adult: 19+ years
- Newborn: birth-1 month
- Infant: 1-23 months

 Clear All**Index of Fields and Field Values**

Add Term(s) to the search box or view an index.

**All Fields** IndexAdd to Search Box with:  AND  OR  NOT**More Resources**

- [Clinical Queries](#)
- [Topic-Specific Queries](#)
- [MeSH](#)
- [Journals](#)
- [Single Citation Matcher](#)